

ADSL2+ Router Series (AR-7084A, AR-7084B)



Enhance ADSL2+ Router

1 RJ-11 ADSL Port + 4 Port Switch ADSL Modem/Router

✓ RoHS Compliant

Key Features

- Supports ADSL standard G.992.1 (G.dmt), G.992.2 (G.lite), G.992.3 (ADSL2), G.992.4 (splitterless ADSL2), G.992.5 (ADSL2+) for Annex A,B
- Supports MAC address filtering
- Supports NAT (Network Address Translation) IP Sharing
- Supports Virtual Server, Port Forwarding and DMZ
- Supports VPN Pass Through (IPSec/PPTP/L2TP)
- Supports Anti-DOS SPI Firewall
- Supports DHCP Server and Client
- Supports Access Management: ACL, IP Filtering, MAC Address Filtering and URL Blocking
- Supports UPnP, SNMP and DDNS
- Web Configuration (Remote Configuration)
- Firmware Upgradable

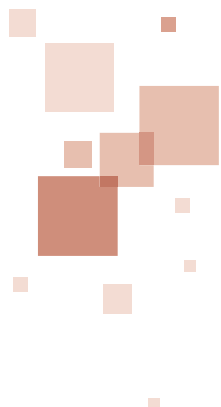
Built-in High Performance ADSL2/2+ Modem

This ADSL router runs at speeds up to 24Mbps downstream and 1Mbps upstream, providing higher data rates than traditional ADSL systems. Also, it is backward compatible with existing ADSL services and interoperable with legacy equipment.

Support ADSL2/2+ Standard

The ADSL router supports ADSL standard: G.992.1 (G.dmt), G.992.2 (G.lite), G.992.3 (ADSL2), G.992.4 (splitterless ADSL2), G.992.5 (ADSL2+) for Annex A, B. (Annex A and B are supported in different H/W platform)

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IP Sharing

The NAT/NAPT function lets you share the ADSL line to all the network users (up to 253 users).

Virtual Server / DMZ

It also provides virtual server and DMZ functions to let internal servers be accessed from the Internet users..

DHCP

The router provides DHCP server to assign IP address automatically to the network PCs.

Web Configuration

The router can be configure through the friendly Web interface with a Web browser.

Specification

Product	AR-7084A (Annex A)	AR-7084B (Annex B)
CPU/ Front End	Trendchip TC3162L2 P2 / TC3085	
Flash	2 MB NOR Flash	
RAM	8 MB SDRAM	
WAN Ports	1 x RJ-11 ADSL2 / ADSL2+ port	
LAN Ports	4 x 10/100M (Auto-MDI/MDI-X) UTP Port	
Power	12VDC, 0.5A Power Adapter	
Dimension	30(H) x 187(W) x 105(D) mm	
Temperature	10~40°C	
Humidity	10~90% (Non-Condensing)	
Certification	FCC, CE	